Approved For Release 2008/02/21: CIA-RDP78B04558A001500030069-8

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BT

REVEALS THE FOLLOWING STATUS OF ROADS IN THE NORTHERN LAOTIAN PANHANDLE:

CITE NPIC .9323.

- ROUTE 12 REMAINS HEAVILY CRATERED AND PARTIALLY OVERGROWN IN THE VICINITY OF THE MU GIA PASS CHOKEPOINT AT 17 35N-105 44E (UTM WE780450), BUT IS SERVICEABLE AND IN LIMITED USE BETWEEN THE JUNCTION WITH ROUTE 23 AT 17 34N-105 43E (UTM WE 771425) AND ROUTE 128 AT 17 35N-105 30E (UTM WE 531440); ROUTE 128 BY-PASSES AN UNSERVICEABLE SEGMENT OF ROUTE 12 BETWEEN THIS POINT AND 17 30N-105 25E (UTM WE453350) AND SHOWS EVIDENCE OF RECENT VEHICULAR ACTIVITY.
- ROUTES 1201 AND 1202 ARE APPARENTLY IN USE AS ALTERNATE ROUTE 1202 SHOWS EVIDENCE OF ROADS THROUGH THE MU GIA PASS. RECENT HEAVY VEHICULAR ACTIVITY BETWEEN 17 35N-105 45E (UTM WE800450) AND THE ROUTE 23 JUNCTION AT 17 28N-105 42E (UTM WE 752319); AND ROUTE 1201 IS SERVICEABLE WITH LIMITED USAGE BETWEEN 17 36N-105 44E (UTM WE 794466) AND THE ROUTE 23 JUNCTION AT 17 33N-105 44E (UTM WE778410).

URDUP 1 Excluded from automatic downgrading and declassification

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2. ROUTE 23 IS SERVICEABLE SOUTH FROM ROUTE 12 TO THE

JUNCTION WITH ROUTE 1201; UNSERVICEABLE BETWEEN THE ROUTE

1201 AND 1202 JUNCTIONS; AND SERVICEABLE WITH EVIDENCE OF

HEAVY VEHICULAR ACTIVITY SOUTH FROM THE ROUTE 1202 JUNCTION

TO THE JUNCTION WITH ROUTE 911 AT 17 21N-105 43E (UTM WE765182).

A BY-PASS OF THE DESTROYED BAN PAK PHA NANG HIGHWAY BRIDGE

OVER THE NAM PHA NANG

INCLUDES A PROBABLE

FERRY CROSSING ON THE XE BANG FAI (RIVER AT 17 24N-105 44E

(UTM WE792237) AND A SERVICEABLE FORD ON THE NAM PHA NANG

(RIVER) AT 17 23N-105 44E (UTM WE783225).

25X1

25X1

3. ROUTE 911 AND 91 ARE INTERMITTANTLY OBSERVED BETWEEN THE ROUTE 911/23 JUNCTION AT 17 21N-105 43E (UTM WE765182) SE TO ROUTE 91/9 JUNCTION AT 16 43N 106 10E (UTM XD247486). BOTH ROUTES APPEAR ACTIVE AND SERVICEABLE EXCEPT FOR A FEW RECENT BOMB INTERDICTIONS WHICH CAN BE EASILY BY-PASSED.

25X1

4. ROUTE 9 IS ACTIVE SW OF THE JUNCTION WITH ROUTE 91 AT 16 43N 106 10E (UTM XD247486). VEHICLE TRACKS ARE OBSERVED TO THE LIMIT OF PHOTOGRAPHIC COVERAGE AT 16 42N-106 09E (UTM XD232476) 1.1 NM NE OF THE ROUTES 9/914 JUNCTION. ROUTE 9

-3-

REMAINS UNSERVICEABLE AND IN DISUSE FROM ITS JUNCTION WITH ROUTE 91 (16 43N 106 10E) EAST BEYOND ITS JUNCTION WITH ROUTE 92 AT 16 38N-106 25E (UTM XD504402) TO BAN HOUEI SANE AREA AT 16 36N-106 32E (UTM XD643375).

25X1

5. LACK OF COMPLETE COVERAGE PRECLUDED A MORE DETAILED ANALYSIS OF THE SERVICEABILITY OF THE ROUTES REPORTED IN PARAGRAPHS 1-4, PARTICULARILY ROUTES 914 AND 23 SOUTH OF THE 23/911 JUNCTION.

MAP REF: AMS SERIES L7012, SHEETS 6063 I, 6261 II, III AND IV; 6260 I SERIES L7015, 6144, II AND III; 6443 I, II AND IV. GP-1

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-- END OF MESSAGE --

S/C NOTE: ALSO PASSED PRIORITY SAIGON INFO DIRECTOR, VIENTIANE, UDORN CITE NPIC 9323.